

## Updated guidelines available for lumbar spinal stenosis

August 8 2013



Updated evidence-based guidelines on the diagnosis and treatment of degenerative lumbar spinal stenosis are now available, according to report published in the July issue of *The Spine Journal*.

(HealthDay)—Updated evidence-based guidelines on the diagnosis and treatment of degenerative lumbar spinal stenosis are now available, according to report published in the July issue of *The Spine Journal*.

D. Scott Kreiner, M.D., from Ahwatukee Sports and Spine in Phoenix, and colleagues conducted a systematic review of the <u>medical literature</u> on the diagnosis and treatment of degenerative <u>lumbar spinal stenosis</u> since the previous guidelines of the North American Spine Society (NASS) were published in 2006.

The researchers assessed 16 key clinical questions on the natural history, <u>diagnosis</u>, and treatment of degenerative lumbar spinal stenosis. They



established evidence-based clinical guidelines that were graded based on the strength of the current literature and stratified by levels of evidence. The complete clinical <u>guidelines</u> are available on the <u>NASS website</u>.

"An evidence-based guideline such as this allows a physician access to the best and most current evidence and reduces the burden of 'keeping up with the literature' that spans innumerable journals from a broad spectrum of disciplines," Kreiner and colleagues write.

Several authors disclosed financial relationships with industry.

More information: <u>Abstract</u>

Full Text (subscription or payment may be required)

Copyright © 2013 <u>HealthDay</u>. All rights reserved.

Citation: Updated guidelines available for lumbar spinal stenosis (2013, August 8) retrieved 28 April 2024 from <u>https://medicalxpress.com/news/2013-08-guidelines-lumbar-spinal-stenosis.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.